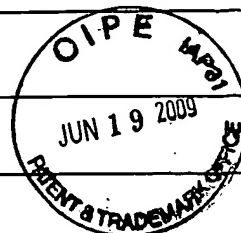


## INFORMATION DISCLOSURE STATEMENT

FORM PTO/SB/08 A&amp;B (modified)

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)  
(Use several sheets if necessary)

Date Submitted to PTO: June 19, 2009

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10/559,835APPLICANT  
Takehisa MATSUDA et al.FILING DATE  
March 8, 2006GROUP  
1633

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	BA						
	BB						
	BC						
	BD						
	BE						

## OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

	CA	European Search Report issued May 20, 2009 in European Application No. 04704767.5, which is a foreign counterpart of the present application.
	CB	Naoki Maehara et al. "Gene transduction of NK4, HGF antagonist, inhibits in vitro invasion and in vivo growth of human pancreatic cancer", Clinical & Experimental Metastasis; Official Journal of Themetastasis Research Society, Kluwer Academic Publishers, Vol. 19, No. 5, published August 1, 2002, pgs. 417-426.
	CC	Li-Wu Qian, et al. "Co-cultivation of pancreatic cancer cells with orthotopic tumor-derived fibroblasts: Fibroblasts stimulate tumor cell invasion via HGF secretion whereas cancer cells exert a minor regulative effect on fibroblasts HGF production", Cancer Letters, Vol. 190, No. 1, published February 10, 2003, pgs. 105-112.
	CD	Li-Wu Qian, et al. "Radiation stimulates HGF receptor/c-Met expression that leads to amplifying cellular response to HGF stimulation via upregulated receptor tyrosine phosphorylation and MAP kinase activity in pancreatic cancer cells", International Journal of Cancer, John Wiley & Sons, Inc., Vol. 104, No. 5, published January 1, 2003, pgs 542-549.
	CE	Michiyo Saimura et al. "Intraperitoneal injection of adenovirus-mediated NK4 gene suppresses peritoneal dissemination of pancreatic cancer cell line AsPC-1 in nude mice", Cancer Gene Therapy, Vol. 9, No. 10, published October 1, 2002, pgs. 799-806.
	CF	Crispin R. Dass et al. "Biophysical delivery of peptides: Applicability for cancer therapy", Peptides, Elsevier, Amsterdam, Vol. 27, No. 12, published December 1, 2006, pgs 3479-3488.

EXAMINER

DATE CONSIDERED